Page 1

FCC For	rm 481 - Carrier Annual Reporting Data Collection Form			FCC Form 481 OMB Control No. 3060 July 2013	0-0986/OMB Control No. 3060-0819
<010>	Study Area Code	432010			
<015>	Study Area Name	MID-AMERICA TEL IN	NC		
<020>	Program Year	2015			
<030>	Contact Name: Person USAC should contact with questions about this data	Bruce Schiefelbein	1		
<035>	Contact Telephone Number: Number of the person identified in data line <030>	6086645455 ext			
<039>	Contact Email Address: Email of the person identified in data line <030>	bruce.schiefelbeir	n@tdstelecom.com		
ANNUA	AL REPORTING FOR ALL CARRIERS				54.313 54.422 Completion Required Required (check box when complete)
<100>	Service Quality Improvement Reporting		(complete attached wo	rksheet)	/
<200>	Outage Reporting (voice)		(complete attached wo	orksheet)	V V
<210>	< check box if no	outages to report			. (11111)
<300>	Unfulfilled Service Requests (voice)				
<310>	Detail on Attempts (voice)				
				(attach descriptive d	jocumentj
<320>	Unfulfilled Service Requests (broadband)				· ////////////////////////////////////
<330>	Detail on Attempts (broadband) 432010ok330.pdf			(attach descriptive	document)
<400> <410>	Number of Complaints per 1,000 customers (voice)				
<420>	Mobile				
<430>	Number of Complaints per 1,000 customers (broads	and)			· 111111
<440> <450>	Fixed Mobile				
<500>	Service Quality Standards & Consumer Protection R	ules Compliance	(check to indicate cert	tification)	V V
<510>			(attached description	ve document)	V
<600>	Functionality in Emergency Situations		(check to indicate cert	tification)	
40002	432010ok610*pdf			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			fattached descriptive d	locument)	
<610>					
<700>	Company Price Offerings (voice)		(complete attached w	orksheet)	· ///////
<710>	Company Price Offerings (broadband)		(complete attached w		V V
<800> <900>	Operating Companies and Affiliates Tribal Land Offerings (Y/N)?	,	(complete attached w if yes, complete attached w		·
	Voice Services Rate Comparability		(check to indicate cen		·
<1010	,		(attach descriptive de	ocument)	
<1100>	Terrestrial Backhaul (Y/N)?		(if not, check to indicate cer	rtification)	
<1110> <1200>	• Terms and Condition for Lifeline Customers		(complete attached w		
	Price Cap Carriers, Proceed to Price Cap Additional	Documentation Wor			
	Including Rate-of-Return Carriers affiliated with Pr				
<2000>	-		(check to indicate cert		
<2005>	Rate of Return Carriers, Proceed to ROR Additional	Documentation Wor	(complete attached warksheet	טואטוונפנו	
<3000>			(check to indicate cert	tification)	· []]]]]
<3005>			(complete attached w	orksheet)	

<113> V <114> R <115> H <116> H <117> H <118> P	C D 11 D	re 5- 5- 4112> A: CI	<110> H:	<039> Co		- 1	<020> Pr		(100) Service Quality Data Collection Form
Maps detailing progress towards meeting plan targets Report how much universal service (USF) support was received How (USF) was used to improve service quality How (USF)was used to improve service coverage How (USF) was used to improve service capacity Provide an explanation of network improvement targets not met in the prior calendar year.	Please check these boxes below to confirm that the attached documents(s), on line 112, contains a progress report on its five-year service quality improvement plan pursuant to § 54.202(a). The information shall be submitted at the wire center level or census block as appropriate.	If your answer to Line <111> is yes, then you are required to file a progress report, on line <112> delineating the status of your company's existing § 54.202(a) "5 year plan" on file with the FCC, as it relates to your provision of voice telephony service. Attach Five-Year Service Quality Improvement Plan or, in subsequent years, your annual progress report filed pursuant to 47 C.F.R. § 54.313(a)(1). If your company is a CETC which only receives frozen support, your progress report is only required to address voice telephony service.	Has your company received its ETC certification from the FCC? If your answer to Line <110> is yes, do you have an existing \$54.202(a) "5 year plan" filed with the FCC?	Contact Email Address - Email Address of person identified in data line <030>	Contact Telephone Number - Number of person identified in data line <030>	Contact Name - Person USAC should contact regarding this data	Program Year	Study Area Code	(100) Service Quality Improvement Reporting Data Collection Form
	line	432010ok112.pdf	(yes / no) O O	> bruce schiefelbein@tdstelecom.com	608664	Bruce Schiefelbein	2015	1	
	Name of Attached Document								FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013

(200) Service Outage Reporting (Voice) Data Collection Form	Outage Re on Form	porting (Voice) B)						FC ON July	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013	0986/OMB Control I	5
<010> Stu	Study Area Code	de				432010						
19	Study Area Name	me				MID-AMERICA TEL INC	TEL INC					
	Program Year				V.	2015						1
	ntact Name	- Person USA	Contact Name - Person USAC should contact regarding this data	t regarding thi	s data	Bruce Schiefelbein	efelbein					1 1
	ntact Teleph	none Number	Contact Telephone Number - Number of person identified in data line <030>	erson identified	in data line <c< th=""><th></th><th>ext</th><th></th><th></th><th></th><th></th><th>1 1</th></c<>		ext					1 1
1 1	ntact Email	Address - Ema	Contact Email Address - Email Address of person identified in data line <030>	erson identified	d in data line <		bruce.schiefelbein@tdstelecom.com	n.com				1 1
<220>	⟨ 6 8	61 >	<b2></b2>	<b3></b3>	<b4></b4>	<c1></c1>	<c2></c2>	⇔	<e></e>	\$	ę\$	
	NORS Reference Number	Outage Start Date	Outage Start Date Time	ō.	Outage End Time	Number of Customers Affected	10	911 Facilities Affected	Service Outage Description (Check	Did This Outage Affect Multiple Study Areas	Service Outage	1
												1 9
ŢŢ												
												_ I _ 1
							See attached					
Т						We	worksheet-					
												J

(700) Pri Data Col	(700) Price Offerings in Data Collection Form	(700) Price Offerings including Voice Rate Data Data Collection Form	ata				FC ON Jul	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013	18 Control No. 3060-0819
<010>	Study Area Code	ode			432010				
<020>	Study Area Name	ame			MID-AMERI 2015	MID-AMERICA TEL INC			
<030>	Contact Name	Contact Name - Person USAC should contact regarding this data	contact regardi	ng this data	Bruce Schlefelbein	[#felbeln			
<035>	Contact Telep	Contact Telephone Number - Number of person identified in data line <030>	er of person ider	ntified in data line		5 ext.			
<039>	Contact Email	Contact Email Address - Email Address of person identified in data line <030>	ss of person ide	ntified in data line	1 1	bruce.schiefelbein@tdstelecom.com			
<701>	Residential Lo	Residential Local Service Charge Effective Date	ective Date	1/					
<702>	Single State-w	Single State-wide Residential Local Service Charge	ervice Charge	П					
<703>	<te></te>	92>	433	<61>	 4b2>	<bs></bs> 	cb4 >	 485>	ĉ
	State	Exchange (ILEC)	SAC (CETC)	Rate Type	Residential Local	State Subscriber Line Charge	State Universal Service Fee	Mandatory Extended Area Service Charge	Total per line Rates and
		1,			- See	See attached worksheet			

(710) Broadband Price Offerings Data Collection Form	erings					FCC Form 481 OMB Control I July 2013	181 rol No. 3060-0986//	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010> Study Area Code			432010					
			MID-AMERICA TEL INC	INC				
<020> Program Year			2015					
l 1	Contact Name - Person USAC should contact regarding this data	this data	Bruce Schiefelbein	ein				
	Contact Telephone Number - Number of person identified in data line <030>	ied in data line <030>	6086645455 ext					
1 1	Contact Email Address - Email Address of person identified in data line <030>	ied in data line <030>	bruce schiefelk	bruce schiefelbein@tdstelecom.com	m			
<711> <31>	42 >	4t	<b2></b2>	6	<db< th=""><th>642></th><th>Ad3</th><th><d4>></d4></th></db<>	6 42>	Ad3	<d4>></d4>
	Exchange (ILEC)	Residential Rate	State Regulated Fees	Total Rate and Fees	Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	Usage Allowance Action Taken When Limit Reached (select)
			See attached	had				
			worksheet -					

									See att			Affiliates	<813>	COLE Operating company NA	Oncertify Company	<810> Reporting Carrier Mid-America Telephone Co.			<030> Contact Name - Person USAC should contact regarding this data Bruce Schlefelbein	<020> Program Year 2015	<0.15> Study Area Name MID-AMERICA, TELL INC.	<010> Study Area Code 432010	Data Collection Form	(200) Operating Companies
									See attached worksheet			SAC	<92>				bruce.schiefelbein@tdstelecdm.com	(⊏®	lbein		EL INC			
									eet			Doing Business As Company or Brand Designation	<a3></a3>										OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013	CCC Comm XO1

900) Trib ata Colle	(900) Tribal Lands Reporting Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819
		July 2013
<010>	<010> Study Area Code	432010
<015>	Study Area Name	MID-AMERICA TEL INC
<020>	<020> Program Year	2015
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	<035> Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext.
<039>	<039> Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com
<910>	<910> Tribal Land(s) on which ETC Serves	Choctaw Tribe Chickasaw Nation

Page 7

Tribal Government Engagement Obligation

<920>

Name of Attached Document

(Yes,No, Kes Select E S NA)

<921>

§ 54.313(a)(9) includes:

demonstrates coordination with the Tribal government pursuant to to confirm the status described on the attached document(s), on line 920, If your company serves Tribal lands, please select (Yes,No, NA) for each these boxes

<922>

Needs assessment and deployment planning with a focus on Tribal Feasibility and sustainability planning; Compliance with Cultural Preservation review processes Compliance with Environmental Review processes Compliance with Facilities Siting rules Compliance with Land Use permitting requirements Compliance with Rights of way processes community anchor institutions. Marketing services in a culturally sensitive manner; Yes Yes Yes Yes Yes

<927> <926> <925> <924> <923>

<928> <929>

Compliance with Tribal Business and Licensing requirements.

(1100) N Data Col	(1100) No Terrestrial Backhaul Reporting Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	432010
<015>	Study Area Name	MID-AMERICA TEL INC
<020>	Program Year	2015
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schlefelbein
<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com
<1120>	Please check this box to confirm no terrestrial backhaul options exist within the supported area pursuant to § 54.313(G)	
<1130>	Please check this box to confirm the reporting carrier offers broadband service of at least 1 Mbps downstream and 256 kbps upstream within the supported area pursuant to § 54.313(G)	

(1200) Te Lifeline Data Collo <010> <015> <020> <030> <035> <035> <039>	(1200) Terms and Condition for Lifeline Customers Lifeline Data Collection Form <010> Study Area Code 432010 <015> Study Area Name MID-AMERICA TO AMERICA T
<039> <1210>	Contact Telephone Number - Number of person identified in data line <030> Contact Email Address - Email Address of person identified in data line <030> Terms & Conditions of Voice Telephony Lifeline Plans
<1220>	Link to Public Website HTTP
"Please check th or the website li § 54.422(a)(2) a annually report:	"Please check these boxes below to confirm that the attached document(s), on line 1210, or the website listed, on line 1220, contains the required information pursuant to § 54.422(a)(2) annual reporting for ETCs receiving low-income support, carriers must annually report:
<1221>	Information describing the terms and conditions of any voice telephony service plans offered to Lifeline subscribers,
<1222>	Details on the number of minutes provided as part of the plan,
<1223>	Additional charges for toll calls, and rates for each such plan.

	line 2021, contains the required information rt shall provide the number, names, and ling access to broadband service in the	Interim Progress Community Anchor Institutions	ļ
	line 2021, contains the required information rt shall provide the number, names, and ling access to broadband service in the		<2021>
		Sth year Broadband Service Certification Sth year Broadband Service Certification Interim Progress Certification Please check the box to confirm that the attached document(s), on line 2021, contains the required information pursuant to § 54.313 (e)(3)(ii), as a recipient of CAF Phase II support shall provide the number, names, and addresses of community anchor institutions to which began providing access to broadband service in the preceding calendar year.	<2017> <2018> <2019> <2020>
		Price Cap Carrier Connect America ICC Support {47 CFR § 54.313(d)} Certification Support Used to Build Broadband Connect America Phase II Reporting {47 CFR § 54.313(e)}	<2016>
		Price Cap Carrier Receiving Frozen Support Certification (47 CFR § 54.312(a)) 2013 Frozen Support Certification 2014 Frozen Support Certification 2015 Frozen Support Certification 2016 and future Frozen Support Certification	<2012> <2013> <2014> <2015>
		Incremental Connect America Phase I reporting 2nd Year Certification (47 CFR § 54.313(b)(1)) 3rd Year Certification (47 CFR § 54.313(b)(2))	<2010> <2011>
pport to offset access charge reductions, and Connect America Phase II nents attached below is accurate.	liance as a recipient of Incremental Connect America Phase I support, frozen High Cost support, High Cost support to offset access charge red support as set forth in 47 CFR § 54.313(b),(c),(d),(e) the information reported on this form and in the documents attached below is accurate.	CHECK the boxes below to note compliance as a recipient of Incremental Connect America Phase I support, frozen High Cost support, High Cost support to support as set forth in 47 CFR § 54.313(b),(c),(d),(e) the information reported on this form and in the documents attained in the document attained in the docum	CHECK th
	bruce.schiefelbein@tdstelecom.com	Contact Email Address - Email Address of person identified in data line <030>	<039>
	6086645455 ext:	Contact Telephone Number - Number of person identified in data line <030>	<035>
	Bruce Schiefelbein	Contact Name - Person USAC should contact regarding this data	<030>
	2015	Program Year	<020>
	432010 MID-AMERICA TEL INC	Study Area Code Study Area Name	<010>
OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013		Data Collection Form Including Rate-of-Return Carriers offiliated with Price Cap Local Exchange Carriers	Data Colle
LCC LOUITHOT		(2000) Price Cap Carrier Additional Documentation	(2000) Pri

Page 12

	tion - Reporting Carrier lection Form	FCC Form 481 OM8 Control No. 3050-0986/OMB Control No. 3060-0819 July 2013
	N	
<010>	Study Area Code	432010
<015>	Study Area Name	MID-AMERICA TEL INC
<020>	Program Year	2015
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext,
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com

TO BE COMPLETED BY THE REPORTING CARRIER, IF THE REPORTING CARRIER IS FILING ANNUAL REPORTING ON ITS OWN BEHALF:

l certify that I am an officer of the reporting carrier; my responsibilities reciplents; and, to the best of my knowledge, the information reported	include ensuring the accuracy of the annual reporting requirements for universal service support on this form and in any attachments is accurate.
Name of Reporting Carrier: MID-AMERICA TEL INC	
Signature of Authorized Officer: CERTIFIED ONLINE	Date 06/05/2014
Printed name of Authorized Officer: Kevin Hess	
Title or position of Authorized Officer: Executive Vice President	
Telephone number of Authorized Officer: 6086644160 ext	
Study Area Code of Reporting Carrier: 432010	Filing Due Date for this form: 06/30/2014

Page 13

	tion - Agent / Carrier Jection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	432010
<015>	Study Area Name	MID-AMERICA TEL INC
<020>	Program Year	2015
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext:
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com

TO BE COMPLETED BY THE REPORTING CARRIER, IF AN AGENT IS FILING ANNUAL REPORTS ON THE CARRIER'S BEHALF:

Certification of Officer to Aut	rize an Agent to File Annual Reports for CAF or LI Reciplents on Behalf of Reporting Carrier
I certify that (Name of Agent) also certify that I am an officer of the reporting carrier; m agent; and, to the best of my knowledge, the reports and	is authorized to submit the information reported on behalf of the reporting carrier. I responsibilities include ensuring the accuracy of the annual data reporting requirements provided to the authorized ata provided to the authorized agent is accurate.
Name of Authorized Agent:	
Name of Reporting Carrier:	
Signature of Authorized Officer:	Date:
Printed name of Authorized Officer:	
Title or position of Authorized Officer:	
Telephone number of Authorized Officer:	
Study Area Code of Reporting Carrier:	Filing Due Date for this form:
Persons willfully making false statements on this form ca	e punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.

TO BE COMPLETED BY THE AUTHORIZED AGENT:

thorized to File Annual Reports for CAF or LI Recipients on Behalf of Reporting Carrier
ted to submit the annual reports for universal service support recipients on behalf of the reporting carrier; I have provided orting carrier; and, to the best of my knowledge, the information reported herein is accurate.
Date:
Filing Due Date for this form:



Attachments

State: OKLAHOMA

Study Area:

432010

54.313(a)(1) Five Year Service Quality Improvement Plan pursuant to § 54.202(a)

As an Incumbent Local Exchange Carrier (ILEC) and Eligible Telecommunications Carrier (ETC), Mid-America has been providing ubiquitous, high-quality voice telecommunications services in its study area for many years. To accomplish and maintain this service level, Mid-America has made significant historical investment to deploy, operate, and maintain an integrated, highly-reliable network. In addition to its own capital spending, Mid-America draws from the federal Universal Service Fund (USF). Universal service support has been (and continues to be) critical in enabling Mid-America's services in its rural markets to be reasonably comparable in quality and price to services in more urban markets, as Congress mandated in the Telecommunications Act. Mid-America draws USF support because the cost of providing voice and data services in its rural study area are substantially higher than those in urban areas, and thus all of the costs cannot be recovered solely from Mid-America's customers while maintaining reasonably comparable prices. Mid-America has made investments to bring high speed data services to its customers when the level of customer revenues and universal service support has made it financially viable to do so.

For Mid-America, federal high cost support is used to help offset ongoing network costs, but the monies received cover only a portion of the cost of updating and operating the network. In 2013, Mid-America received \$518,445 in USF support while incurring in operating expenses and investing in new plant. As evidenced by these support and expenditure numbers provided for the current reporting year, the universal service support that Mid-America receives covers only a fraction of its cost to provide service. Continued receipt of USF support is vital to helping Mid-America maintain reasonably comparable rates for local exchange service; and to incrementally upgrade its telecommunications facilities and equipment to help meet evolving service requirements and maintain high quality service.

Because USF funding support is modest compared to Mid-America's ongoing network operating expense, the spending of USF support money is primarily focused on repair, maintenance and incremental upgrades to maintain existing service levels rather than further expansion of broadband services deeper into the network. Given the current level of customer revenues, the level of universal

State: OKLAHOMA

Study Area:

432010

54.313(a)(1) Five Year Service Quality Improvement Plan pursuant to § 54.202(a)

support, and the technology available today, the additional costs associated with expanding broadband services to unserved portions of the study area, or increasing speeds to already served portions of the study area, far exceed Mid-America's financial ability to make such investments.

Mid-America, however, was able to undertake a broadband expansion project due to grant funding made available through the American Recovery and Reinvestment Act enacted by Congress in 2009. Through this program, Mid-America received stimulus funding to expand its broadband service offerings to more rural portions of its service area, as shown on the attached map, to which broadband had not been deployed, and which otherwise would be too costly to serve at reasonable prices. In 2012 and 2013, Mid-America expended a combination of 75% federal grant funding and 25% Mid-America's own capital investment, in order to bring broadband to these customers. The project brings broadband service availability to approximately 310 rural premises, which otherwise would have remained unserved without this additional grant funding.

The telecommunications industry continues to change rapidly and significantly as a result of the unprecedented pace of technological advances, increasing customer needs and regulatory reforms. The level of uncertainty brought about by these factors make long-range network planning a difficult task. By necessity, significant capital investment in network upgrades is cyclical. Capital expenditures in one year are typically followed by a number of years of maintenance of the network to allow time for recovery and return on the investment before the next upgrade is undertaken.

Rapid and significant changes in technology are expected to continue to occur in the telecommunications industry over the next five years. Mid-America believes that its existing network architecture will enable it to incorporate many of these technological changes efficiently, but expects that such changes will also shorten product lifecycles and drive an increase in the rate of obsolescence experienced with existing network equipment. However, having the capability to evolve and being able to afford the cost to evolve, are both necessary to support the capital expenditure.

State: OKLAHOMA

Study Area:

432010

54.313(a)(1) Five Year Service Quality Improvement Plan pursuant to § 54.202(a)

In an attempt to deliver products similar to those available in more urban areas, telecom companies, like Mid-America, are under growing pressure to provide access to services and applications that are driving enormous growth in customer demand for bandwidth. Absent predictable and sufficient universal service support for broadband services, Mid-America will be unable to meet this growing demand.

In addition, Mid-America also faces significant regulatory uncertainty at this time brought about by the FCC Transformation Order. This Order has made it difficult to forecast and develop long-range, detailed network plans. The FCC Transformation Order adopted a number of comprehensive reforms to the universal service and intercarrier compensation mechanisms and established a new broadband-focused support mechanism, the Connect America Fund (CAF). Significant tasks related to the first phase of implementing these reforms are currently underway, including revisions to broadband mapping data, phase-down of intercarrier compensation, and refinement of the regression analysis model for implementing expense caps and determining future support levels. Due to the complexity of the reform changes currently being implemented, but incomplete at the time of this reporting, it remains unclear what level of support the CAF will provide Mid-America in future years compared to what it currently receives.

Not only are there a number of uncertainties regarding the future level of universal support funding related to the reforms commenced in the FCC Transformation Order, the Order was accompanied by a Further Notice of Proposed Rulemaking seeking comment on a range of additional proposals relevant to rate of return carriers, such as Mid-America. For example, the FCC is considering (1) represcribing the authorized interstate rate-of-return, possibly to a level lower than the current 11.25%; (2) developing a broadband CAF mechanism for rate-of-return carriers; (3) eliminating high cost support in areas where there is an unsubsidized competitor offering service to less than 100% of customers; (4) limiting the recovery of Interstate Common Line Support (ICLS); and (5) lowering originating switched access rates similar to terminating rates. Having these additional unknown impacts on the planning horizon (most, if not all of which could have a negative impact on Mid-America's level of support) make it impossible to predict to what extent Mid-America can rely on universal service support at historic levels for continued

State: OKLAHOMA

Study Area:

432010

54.313(a)(1) Five Year Service Quality Improvement Plan pursuant to § 54.202(a)

aid in supporting its network. Any future rulemaking that results from these proposals could have significant impacts on the future network plans of Mid-America.

Given all of the uncertainty surrounding the industry, and the need for Mid-America to allocate scarce resources, invest prudently, and operate efficiently, long range predictive forecasting at any level of granularity is difficult and subject to revision as new information becomes known. Also, the speculative nature of planning in this type of environment hinders Mid-America's ability to effectively develop long-term network build out plans based on projected future USF support.

The attached schedule summarizes Mid-America's actual expenses and capital outlay for 2013 and projected expenditures for 2015 – 2019. The projected 5-year period is based upon historical spending data, which, given the many unknown factors, may have limited value in predicting future network needs and may vary widely from actual spending incurred in the forecasted years, and thus should be treated with that in mind.

The content, timing, and specific geographic locations of projects that will be undertaken in the next five years, is unknown at this time. The selection of future projects will be based on the evaluation of many factors, including current consumer demand, limited capital resources and estimated amounts of universal service support. These and other external factors are not within Mid-America's control and are subject to change. Such changes may affect the assumptions and calculations regarding the optimal improvements to network facilities required to provide high-quality advanced services to Mid-America's customers.

With full recognition of the difficulty in predicting exact locations, specific projects or levels of expenditures, Mid-America commits to utilize available universal service support to help maintain and improve network quality, and if feasible, deploy advanced technologies and new services, expand coverage and improve broadband speeds for its customers.

Mid-America Telephone, Inc. (SAC 432010)

Line 100 - Service Quality Improvement Reporting

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and
54.313(a)(
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a)(1
_

TOTAL	CAF	Safety Value Additive	Safety Net Additive	ICLS Support	High Cost Loop Support	USF Received in 2013
⇔	⇔		↔	↔	↔	
518,445	82,524		ì	261,738	174,183	

2015

2016

2017

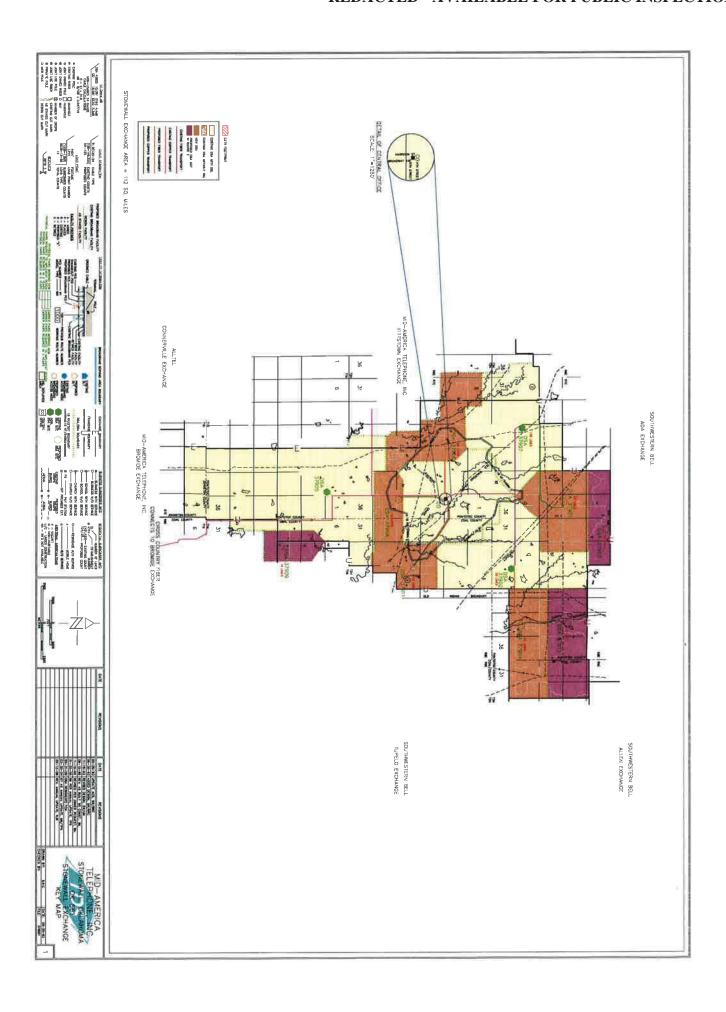
2018

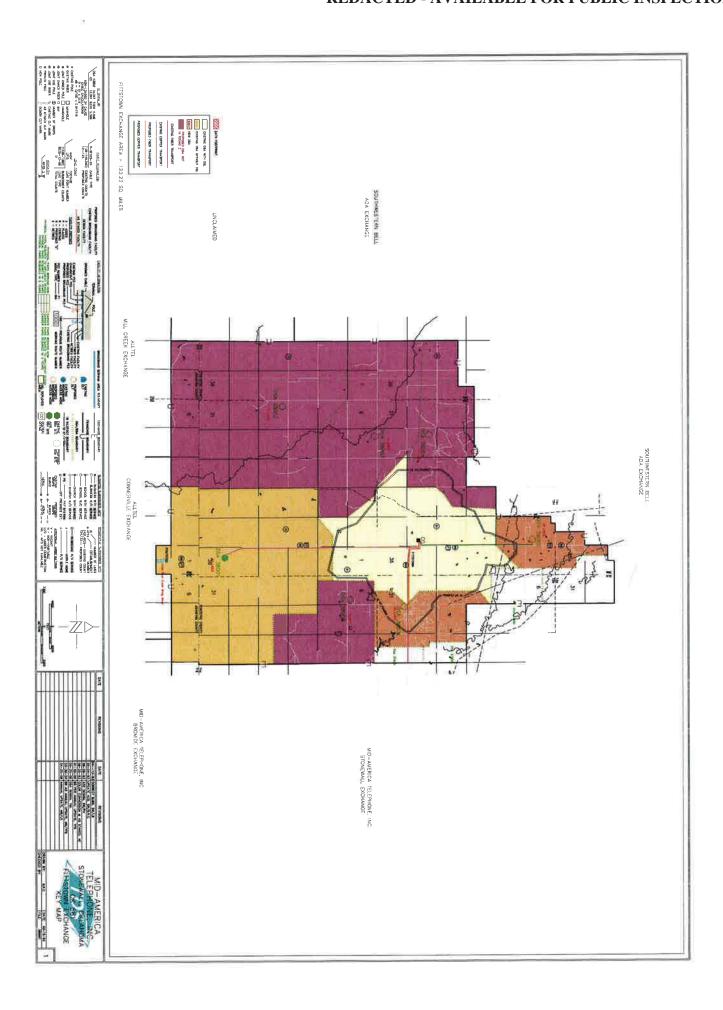
2019

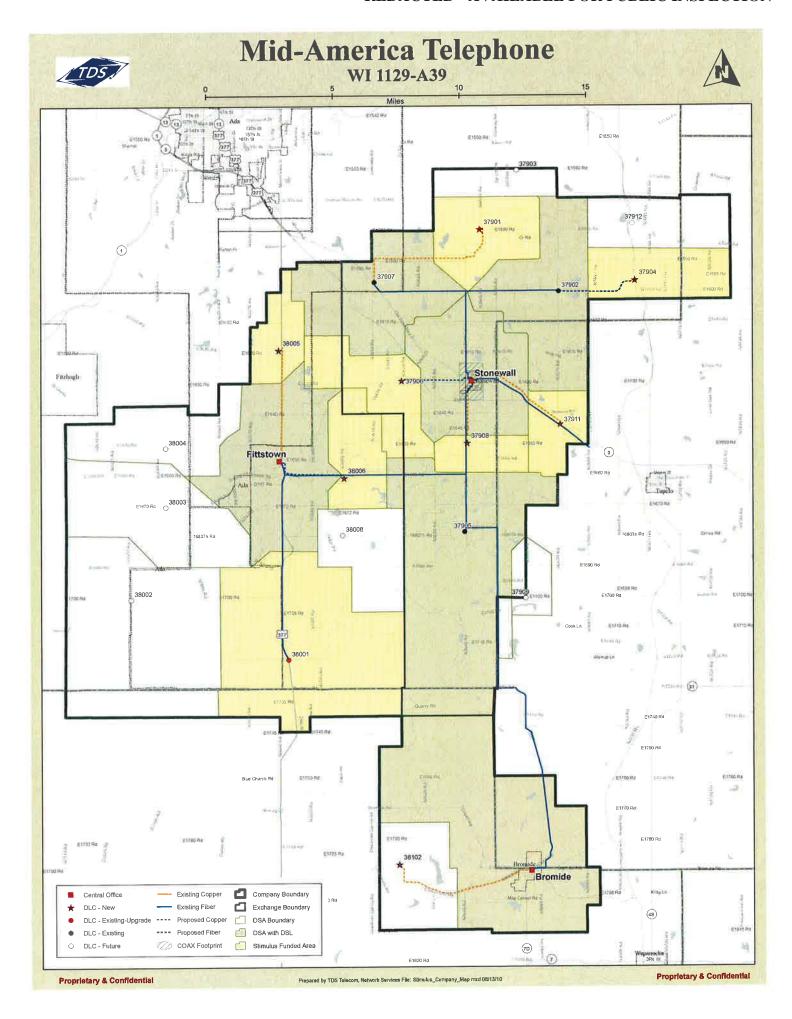
Five-Year Plan

Operating Expenses

Capital Expenditures







COLD Subdividual Cold	(200) Service Outage Data Collection Form	(200) Service Outage Reporting (Voice) Data Collection Form	orting (Vo	vice)						OMB Control No July 2013	July 2013	rol No. 3060-0819
Acta Name	- 1	udv Area Code	п					432010				
Age	u u	tudy Area Nam	ie l'					MID-AMERICA	ET INC			
act Temphore Munifor - Number of Service Control (1982) Control Munifor - Number of Service Control (1982) Control Control Munifor - Number of Service Control (1982) Control Control Control Munifor - Number of Service Control (1982) Control Control End Control Control (1982) Control Contr		rogram Year						2015				
act Circula Address - Ernal Address of persons identified in data line (ADD) ADD ADD		ontact Name -	Person US	AC should cor	ntact regard	ng this data		Bruce Schie	1bein			
Address Iranii Iranii Address Iranii Iraniii Iranii Iraniii Iranii	- 1	ontact Telepho	one Numbe	r - Number o	f person ide	ntified in data		6086645455	t.			
Outage O		ontact Email A	ddress - En	nail Address o	if person ide	ntified in data		bruce.schie	lbein@tdstelecom.com			
Octage Outage Sand Aveau Service Outage Sand Aveau Ten /vio) Resolution	<220>		0						}	÷)	Ah.
Obtage Staff Staff Outage End End Customers (Number of Total End Customers (Number of Total End End Customers (Number of Method End End End Customers (Number of Method End End End End End End End End End En	<a>>	<b1></b1>	<b2></b2>	<b3></b3>	<b4></b4>	<c1></c1>	<c2></c2>	ê	<e>></e>	- - - -	<8>	<h><h><</h></h>
Date Time Date (Affected Date Time Date (Affected Date Date Date (Affected Date Date Date Date Date Date Date Date	NORS						Tata	911	Service Outage	Did This Outage		
	Reference Number			Outage End		Customers Affected	Number of Customers	Affected (Yes / No)	Description (Check all that apply)	Study Areas (Yes / No)	Service Outage Resolution	Preventative Procedures

Line 330 - Detail on Attempts (broadband)

Rule 54.313(a)(3)

Mid-America Telephone, Inc. has implemented service availability tracking tools and employee training capabilities to respond to direct customer requests for broadband services.

Upon receipt of a new broadband service request, Mid-America Telephone, Inc.'s service advisors follow these steps for provisioning the service:

- The Mid-America Telephone, Inc. service advisor uses a customized service addressability
 software tool to determine if broadband service is available to the requested service address. If
 it is determined that service is offered to the address, an installation order will be initiated and
 scheduled immediately.
- 2) If the information in the service addressability tool indicates that extension of broadband service to the service address might be possible, a field service technician is dispatched to the customer premise to perform additional diagnostic testing. Such testing will determine whether there are any reasonable adjustments to the network or customer facilities which can be made to enable the provision of service. If tests confirm that broadband service can be offered at the service address, an order is initiated and service is provisioned.
- 3) In situations where Mid-America Telephone, Inc.'s terrestrial broadband service is not available to a requesting customer, Mid-America Telephone, Inc. has partnered with Dish Network to offer dishNET satellite broadband service to customers. Mid-America Telephone, Inc.'s service advisors are trained to discuss and assist the customer in ordering dishNET broadband service.

As the Commission acknowledged¹, some of the service areas served by rate of return Carriers like Mid-America Telephone, Inc., have characteristics that make it highly cost prohibitive to extend broadband service using terrestrial wireline technology. Except as may be noted in Mid-America Telephone, Inc.'s 5-year plan attached to this filing, any further build-out of terrestrial broadband service to additional locations within its study area will be dependent upon the cost of the technology to be deployed and the capital infrastructure funding level available.

¹ See *In the Matter of Connect America Fund*, WC Docket No. 10-90, Order DA 13-332, released March 3, 2013 at paras 10-11.

Line 510 – Description of Compliance with Service Quality Standards and Consumer Protection

Rule 54.313(a)(5)

TDS Telecommunications Corporation's ILEC companies follow applicable federal and state service quality and consumer protection rules. They comply with quality of service requirements including monitoring and reporting service quality metrics where required. TDS Telecom has implemented numerous consumer protection measures to protect customer information. For example, TDS implemented Customer Proprietary Network Information (CPNI) policies and procedures that are consistent with the FCC's regulations. Employees are required to complete CPNI training and in addition, employees who have access to CPNI data receive additional guidance through written procedures regarding customer authentication. Annually, all employees are required to review TDS' Business Code of Conduct which includes information and requirements on protecting sensitive customer information from improper use and disclosure. TDS data privacy and security policies are reinforced through periodic training required of all employees. Additional consumer protection measures include TDS' use of a third-party verifier to prevent unauthorized presubscribed interexchange carrier (PIC) changes ("Slamming") and the elimination of billing and collection arrangements that could have potentially allowed unauthorized third-party charges to be added to customer's bills ("Cramming").

Line 610 – Description of Functionality in Emergency Situations

Rule 54.313(a)(6)

company is able to remain functional in an emergency situation through the use of back-up power to ensure functionality without an external power source. The Company's standard for battery backup is 8 hours in offices with no generator and 4 hours in offices with a generator. This is ensured during semi-annual routine maintenance which includes battery inspection, cleaning, documentation of float voltage and cell temperature, as well as equalization or replacement if necessary. In addition, permanent generators are present at significant wire centers to maintain power in the event a commercial power failure extends beyond battery backup capabilities. Also, portable generators are available for deployment to remote wire centers without permanent generators. The Company's network is engineered to provide maximum capacity in order to handle excess traffic in the event of traffic spikes resulting from emergency situations. Company facilities are remotely monitored and managed by a centralized Network Operations Center which is staffed 24 x 7, 365 days a year. Technicians are able to remotely access and respond to alarm conditions. By design, transport redundancy is built into the telephony and data network on many levels and in the event of a hardware or circuit failure or traffic spike, the networks are able to self-correct in many cases or, at many locations, technicians are able to manually switch network elements to standby facilities both locally and remotely.

(700) Price Offerings i Data Collection Form	(700) Price Offerings including Voice Rate Data Data Collection Form	ata				C	FCC Form 481 OMB Control No. 3060-0986/QMB Control No. 3060-0819 July 2013
<010> Study Area Code	a Code			432010			
1.3	a Name			MID-AMERIC	MID-AMERICA TEL INC		
	Year			2015			
	Contact Name - Person USAC should contact regarding this data	contact regard	ing this data	Bruce Schiefelbein	iefelbein		
ΙI	Contact Telephone Number - Number of person identified in data line <030>	er of person ide	ntified in data line	<030> 6086645455 ext.	5 ext.		
1 1	Contact Email Address - Email Address of person identified in data line <030>	ess of person ide	entified in data line		bruce.schiefelbein@tdstelecom.com		
	Residential Local Service Charge Effective Date	ective Date	1/	[
	Single State-wide Residential Local Service Charge	service Charge					
<703>							
CIE	<a2></a2>	<93>	<61>	42>	<bs></bs> <bs></bs> 	<b4></b4>	<bs><bs> <br <="" td=""/></bs></bs>
				Residential Local			Mandatory Extended Area
State	Exchange (ILEC)	SAC (CETC)	Rate Type	Service Rate	State Subscriber Line Charge	State Universal Service Fee	Service Charge
OX	Br		FR	13.85	0.0	0.09	0.0
OK	Fittstown		FR	15.16	0.0	0.1	0.0
OX	Hennepin		ER	13.87	0.0	0.09	0.0
OK	Stonewall		ER	15.2	0.0	0.1	0.0

Addition Study Area Name	- S	dband Price Off ction Form Study Area Code	e Offerings			432010				PCC. Form 481 OMB Control No.: 3060-0986/OMB Control No.: 3060-0819 July 2013:
Program Year	- I	tudy Area	Code			432010 MID-AMERICA TI	EL INC			
Contact Name - Person USAC should contact regarding this data Contact Telephone Number - Number of person identified in data line <030> Contact Email Address - Email Address of person identified in data line <030> Contact Email Address - Email Address of person identified in data line <030> Contact Email Address - Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030>	1.4	rogram Ye	ar			2015				
Contact Telephone Number - Number of person identified in data line <030> Contact Email Address - Email Address of person identified in data line <030> Contact Email Address - Email Address of person identified in data line <030> Contact Email Address - Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030> Contact Email Address of person identified in data line <030>	1 1	ontact Na	ne - Person USAC should	contact regarding	this data	Bruce Schiefe	lbein			
Contact Email Address of person identified in data line <030> call <a2> Abj <by> <by> State Exchange (ILEC) Residential Rate State Regulated St.95 0.0 51.9 OK ALL - Market Rate 61.95 0.0 61.9 OK ALL - Market Rate 61.95 0.0 61.9 OK ALL - Market Rate 67.2 0.0 61.9 OK ALL - Market Rate 67.2 0.0 67.2 OK ALL - Market Rate 67.2 0.0 67.2 OK ALL - Market Rate 67.2 0.0 67.2 OK Rate B 67.2 0.0 67.2 ALL - Market B 67.2 0.0 67.2 ALL - Market B 67.2 0.0 67.2 ALL - B 67.2 67.2 67.2</by></by></a2>		ontact Tel	ephone Number - Numb	er of person identi	fied in data line <030		UT (S)			
State Exchange (ILEC) Residential State Regulated ALL - Market Rate 51.95 0.0 0.0 51.95		Contact Em	ail Address - Email Addre	ess of person identi	fied in data line <03		ibein@tdsteleco	m.com	m.com	m.com
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		OK	ret 1	67.2	0.0	67.2	50.0		20.0	20.0 250.0

(800) Operating Companies Data Collection Form		FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010> Study Area Code	432010	
	MID-AMERICA TEL INC	
ŭ II		
<030> Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein	
	6086645455 ext	
<039> Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com	COM
<810> Reporting Carrier Mid-America Telephone Co.		
Holding Company Telephone and Data Sy		
1 1		
<813> <at></at>	<a2></a2>	<93>
Affiliates	SAC	Doing Business As Company or Brand Designation
Telephone and Data Systems, Inc.		TDS
ommunications Corpo		TDS Telecom
-	190217	TDS Telecom
a Telephone	300585	Tele
Telephone	452171	TDS Telecom
elephone Co	361350	
Northwest Minnesota Special Access LLC		TDS Telecom
lephone Com	532404	TDS Telecom
Telephone	522404	TDS Telecom
Telecom,	330844	TDS Telecom
dsville Te	230469	
	330849	TDS Telecom
Ridge Telephone (220346	TDS Telecom
iel Telephone Con	330851	TDS Telecom
17.5	361362	TDS Telecom
on, Brighton & Wheatland Telephone	Company, LLC 330856	
Butler Telephone Company	250284	
n City Tele	280448	Tele
Telephone Company, Inc.	320744	
Telephone & Telegraph Company,	Inc. 220351	
-	330859	TDS Telecom
Telephone Company	310685	
nd County Telephone Company,	Inc. 401698	TDS Telecom

${\bf REDACTED} \textbf{ - AVAILABLE FOR PUBLIC INSPECTION}$

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<015>	<015> Study Area Name	MID-AMERICA TEL INC
<020>	Program Year	2015
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext
<039>		

<8118> Holding Company	Telephone and paca Systems, Inc.		
<812> Operating Company	ny NA		
<813>	(a1)	(32)	<a3></a3>
	Affiliates	SAC	Doing Business As Company or Brand Designation
Cobbos	Cobbosseecontee Telephone Company	100005	TDS Telecom
Commun	Corporation	320776	TDS Telecom
Commun	Communication Corporation of Michigan	310672	TDS Telecom
Commun) Of	320809	TDS Telecom
Concord		290559	TDS Telecom
Contin	ntal Telepi	300607	TDS Telecom
Contoo	Contoocook Valley Telephone Company	123321	TDS Telecom
Decatu	Company	401699	TDS Telecom
Delta	County Tele-Comm, Inc.	462184	TDS Telecom
Seed to	t Telephone Company, Inc.	150089	TDS Telecom
Dickeyville	ille Telephone, LLC	330875	TDS Telecom
Eastco	alecom of Wi	330914	100
Edwards	30	150092	TDS Telecom
The Fa	mers Tel <mark>epho</mark> ne Compa	330880	TDS Telecom
Grantland	and Telecom, LLC	330930	TDS Telecom
Hampde	elephone (100010	TDS Telecom
Нарру	Happy Valley Telephone Company	542321	TDS Telecom
Hartland	nd & St Albans Telephone Company	100011	TDS Telecom
Hollis	Telephone Company, Inc.	123321	TDS Telecom
The Ho	The Home Telephone Company of Pittsboro, Inc.	320777	TDS Telecom
Home T	Telephone Company (OR)	532377	TDS Telecom
Home T	Telephone Company, Inc. (IN)	320778	TDS Telecom
Hornitos	os Telephone Company	542322	TDS Telecom

<810> Reporting Carrier

<811> Holding Company

<812> Operating Company

NA

Telephone and Data Systems, Inc.

(800) Ope Data Colle	(800) Operating Companies Data Collection Form	FCC Form 481 OMB Control No. 3050-0586/OMB Control No. 3050-0819 July 2013
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<020>	Program Year	2015
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<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce_schiefelbein@tdstelecom.com

<813>	<a2></a2>	<a3></a3>
Affiliates	SAC	Doing Business As Company or Brand Designation
Humphreys County Telephone Company	290566	TDS Telecom
lephone Company (M	310677	TDS Telecom
land Telephone Comp	100007	TDS Telecom
Kearsarge Telephone Company	120045	TDS Telecom
	361413	TDS Telecom
Leslie County Telephone Company	260411	TDS Telecom
Lewisport Telephone Company	260412	TDS Telecom
Lewis River Telephone Company, Inc.	522427	TDS Telecom
Little Miami communications Corporation	300613	TDS Telecom
	140058	TDS Telecom
Mahanoy & Mahantango Telephone Company	170183	TDS Telecom
	123321	TDS Telecom
McClellanville Telephone Company, Inc.	240533	TDS Telecom
McDaniel Telephone Company	522430	TDS Telecom
The Merchants and Farmers Telephone Company	320788	TDS Telecom
Merrimack County Telephone Company	120047	TDS Telecom
	330881	TDS Telecom
Mid-State Telephone Company	361433	TDS Telecom
Midway Telephone Company, LLC	330909	TDS Telecom
	330915	TDS Telecom
non Te <mark>lepho</mark> ne Compar	330917	TDS Telecom
Myrtle Telephone Company, Inc.	287449	TDS Telecom
Nelson-Ball Ground Telephone Company	220375	TDS Telecom
- 11		

TOO TELECOM		
41	230500	- 11
TDS Telecom	330945	O.
TDS Telecom	230498	Saluda Mountain Telephone Company
TDS Telecom	260417	Salem Telephone Company
	320816	S&W Telephone Company, Inc.
TDS Telecom	330943	Riverside Telecom, LLC
	220338	Quincy Telephone Company, GA
	210338	Quincy Telephone Company, FL
	472230	Potlatch Telephone Company
TDS Telecom	150118	Port Byron Telephone Company
TDS Telecom	140062	Perkinsville Telephone Company, Inc.
144	250314	Peoples Telephone Company, Inc.
TDS Telecom	150114	Oriskany Falls Telephone Corporation
4	421934	Orchard Farm Telephone Company
TDS Telecom	432010	Mid-America Telephone, Inc.
TDS Telecom	431984	Oklahoma Communications Systems, Inc.
TDS Telecom	300645	Oakwood Telephone Company
TDS Telecom	250311	Oakman Telephone Company, Inc.
TDS Telecom	240535	Norway Telephone Company, Inc.
TDS Telecom	140061	Northfield Telephone Company
TDS Telecom		₽.
TDS Telecom	121928	New London Telephone Company
TDS Telecom	193029	New Castle Telephone Company
Doing Business As Company or Brand Designation	SAC	Affiliates
<33>	<a2></a2>	<813> <a±>></a±>
		<812> Operating Company NA
		<811> Holding Company Telephone and Data Systems, Inc.
		<810> Reporting Carrier Mid-America Telephone Cow
	bruce.schiefelbein@tdstelecom.com	<039> Contact Email Address - Email Address of person identified in data line <030>
	6086645455 ext.	<035> Contact Telephone Number - Number of person identified in data line <030>
	Bruce Schiefelbein	<030> Contact Name - Person USAC should contact regarding this data
42	2015	<020> Program Year
	MID-AMERICA TEL INC	<015> Study Area Name
	432010	<010> Study Area Code
OMB Cantrol No. 3060-0986/OMB Control No. 3060-0819 July 2013		Data Collection Form
FCC Form 481		(800) Operating Companies

(800) Op Data Col	(800) Operating Companies Data Collection Form			FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013.
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<015>	Study Area Name		MID-AMERICA TEL INC	
<020>	Program Year		2015	
<030>	Contact Name - Person US	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein	
<035>	Contact Telephone Numbe	<035> Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext	
<039>	Contact Email Address - Er	Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com	
<810>	Reporting Carrier	Mid-America Telephone Co.		
<811>	Holding Company	Telephone and Data Systems, Inc.		

<a1></a1>	(32)	(83)
Affiliates	SAC	Doing Business As Company or Brand Designation
Shiawassee Telephone Company	310726	TDS Telecom
O I	100024	TDS Telecom
Southeast Mississippi Telephone Company, Inc.	283301	TDS Telecom
Telephone Co. of Wisco	330952	TDS Telecom
SMSA Tower Holding LLC		TDS Telecom
		TDS Telecom
Southwestern Telephone Company	452174	TDS Telecom
The State Long Distance Telephone Company, LLC	330955	TDS Telecom
ge & Sherwood Telephone C	330954	TDS Telecom
	462207	TDS Telecom
St. Stephen Telephone Company	240544	TDS Telecom
The Stoutland Telephone Company	421951	TDS Telecom
Sugar Valley Telephone Company	170206	TDS Telecom
TDS Communication Solutions, Inc.		TDS Telecom
TDS Long Distance Corporation		TDS Telecom
TDS METROCOM, LLC		TDS Telecom
TDS Telecom Service Corporation		TDS Telecom
Tellico Telephone Company, Inc.	290578	TDS Telecom
ne Company	290575	TDS Telecom
Tenney Telephone Company, LLC	330958	TDS Telecom
The Vanlue Telephone Company	300662	TDS Telecom
Tipton Telephone Company, Inc.	320829	TDS Telecom
Township Telephone Company, Inc.	150129	TDS Telecom

(800) Operating Companies Data Collection Form		FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010> Study Area Code 432010	10	
Study Area Name	MID-AMERICA TEL INC	
e - Person USAC should contact regarding this data	Bruce Schiefelbein	
a line <030>	6086645455 ext.	
Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com	om
<810> Reporting Carrier Mid-America Telephone Co.		
- 1 - 1		
<813>	<a2></a2>	<a3></a3>
Affiliates	SAC	Doing Business As Company or Brand Designation
Tri-County Telephone Company, Inc.	320830	TDS Telecom
Tri-County Communications Corporation		TDS Telecom
	120049	TDS Telecom
U.S. Link, Inc.		TDS Telecom
CO, LLC	330963	TDS Telecom
Vernon Telephone Company, Inc.	150133	TDS Telecom
ne Company	190253	TDS Telecom
Warren Telephone Company	100031	TDS Telecom
(6)	330968	Tele
& Telegraph	Company 100034	TDS Telecom
ly, Incorpora	d 320837	TDS Telecom
Williston Telephone Company	240551	TDS Telecom
Wilton Telephone Company, Inc.	120050	
1 Telephone Company	361507	TDS Telecom
Winterhaven Telephone Company	542323	TDS Telecom
Wolverine Telephone Company	310738	TDS Telecom
Telephone	432034	
ates Cellul		
Wireless, Inc.		
ll PCS, Inc		
t Inc.		
Eastern North Carolina Cellular Joint Ver		
	Venture	

Data Collection Form		July 2013
<010> Study Area Code 433	432010	
Study Area Name	MID-AMERICA TEL INC	
Program Year		
: - Person USAC should contact regarding this data	Bruce Schiefelbein	
Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext	
Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom/com	OM
<810> Reporting Carrier Mid-America Telephone Co.		
Holding Company		
1 1		
<813>	<a2></a2>	<a3></a3>
Affiliates	SAC	Doing Business As Company or Brand Designation
Wilmington Cellular Partnership		
Cellular	239006	United States Cellular Corporation
ıcksonvill		
ille Cellular E		
Cellular	239006	United States Cellular Corporation
P<	209005	U.S. Cellular (Hardy Cellular Telephone Co.)
Humphreys County Cellular, Inc.		
Iowa RSA #3, Inc.		
Iowa RSA #12, Inc.		
Farmers Cellular Telephone Company, Inc.	359016	United States Cellular
Mutual Cellular Telev	Inc	
Iowa RSA No. 12 Limited Partnership	359016	United States Cellular
erson Cellular Tele	C	
McDaniel Cellular Telephone Company	529001	United States Cellular Corporation
USCC Financial L.L.C.		
Purchase,		
USCC Real Estate Corporation		
USCC Wireless Investment, Inc.		
ess, L.P.		
ireless, LP		

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(800) Operating Companies Data Collection Form		FCC Form 481. OMB Control No. 3060-0986/OMB Control No. 3060-0819. July 2013
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<015> Study Area Name	MID-AMERICA TEL INC	
<020> Program Year	2015	
	Bruce Schiefelbein	
	6086645455 ext.	
	bruce.schiefelbein@tdstelecom.com	om
<810> Reporting Carrier Mid-America Telephone Co.		
Holding Company		
<813>	<a2></a2>	<a3></a3>
Affiliates	SAC	Doing Business As Company or Brand Designation
USCOC of Greater Missouri, LLC (IL)	349007	United States Cellular Corporation
of Greater Missouri,	129007	
of Greater	239006	United States Cellular Corporation
of Cumberland, LI		
MSN Communications, Inc.		
-1	439004	United States Cellular Corporation
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of Jack/Wil, Inc.		
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			VISI Incorporated	
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			TEAM Des Moines Partners, LLC	
			Team Technologies LLC	
			OneNeck UK Limited	
			OneNeck IT Services Corporation	
			OneNeck IT Solutions LLC	
			TDSI Corporation	
			Graphic Arts Alliance LLC	
			New Paris Telephone, Inc.	
		ces, Inc.	Nelson-Ball Ground Cellular Telephone & Services,	
		У	National Telephone & Telegraph Company	
			MGW Communications, Inc.	
			GTE Mobilnet of Indiana LP	0.
			CommVest, Inc.	23
			Airadigm Communications, Inc.	20 11
			Affiliate Fund	E A
			New York RSA 2 Cellular Partnership	
			Westelcom Cellular, Inc.	9 10
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			> Operating Company NA	<812>
			> Holding Company Telephone and Data Systems, Inc.	<811>
			> Reporting Carrier Mid-America Telephone Co.	<810>
	bruce.schlefelbein@tdstelecom.com	bruce.schief	 Contact Email Address - Email Address of person identified in data line <030> 	<039>
	xt	6086645455 ext	Contact Telephone Number - Number of person identified in data line <030>	<035>
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		432010	> Study Area Code	<010>
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Baja Broadband, LLC	Affiliates	SAC	Doing Business As Company or Brand Designation
	Baja Broadband,		

Mid-America Telephone Company – Study Area

Choctaw Tribe

Durant, Oklahoma

Meeting -10/9/2013 8:10 am

FCC - 54.313(a)(9)

MEETING MINUTES

In fulfillment of its §54.313 (a)(9) tribal engagement obligation and in furtherance of the goal of establishing good working relationships with its customers located on tribal lands, Mid-America Telephone Company d/b/a TDS Telecom ("Mid-America Telephone" or "TDS Telecom") met with the Choctaw Nation on October 9, 2013.

Attendees at the meeting representing the Choctaw Nation were:

Dustin Stark, IT Director

Attendees representing TDS Telecom were:

- Gary Viney, Network Consultant
- Matt Berning, Sr. Field Service Technician-Network Specialist
- Jeff Handley, Manager State Government Affairs

Mid-America Telephone serves a portion of the Choctaw Nation in its exchanges of Bromide, and Stonewall Oklahoma. During the meeting, participants discussed subjects which have been categorized below using the FCC rule and guidance published by the Office of Native Affairs and Policy¹ regarding specific topics that should be covered in these meetings.

Needs Assessment and Deployment Planning

 The tribe does not have any existing or planned projects planned in the areas of the Nation served by Mid-America Telephone.

Feasibility and Sustainability Planning

The tribe did not have any issues regarding feasibility or sustainability of communications facilities in areas served by Mid-America Telephone Company

Marketing services in a culturally sensitive manner

No issues were raised regarding the marketing of services on tribal lands. Dustin Stark did volunteer to assist the company in promoting lifeline services by posting any advertising materials at the community center located in Colgate, Oklahoma.

¹ See Office Of Native Affairs and Policy, Wireless Telecommunications Bureau, and Wireline Competition Bureau Issue Further Guidance on Tribal Government Engagement Obligation Provisions of the Connect America Fund, WC Docket No. 10-90, DA 12-1165, Released July 19, 2012.

Rights of Way and Other Permitting and Review Processes

No issues were identified in the rights of way or permitting processes. Dustin Stark did inform the company representatives that the tribes "Historic Preservation Department" is well equipped to locate historical artifacts if needed.

Compliance with Tribal Business and Licensing Requirements

No issues were raised with respect to business and licensing requirements.

Follow up

General discussions were held regarding the need for continued open communications between the Choctaw Nation and TDS Telecom. Contact information was shared by and with all parties present. No specific time was set for another meeting.

Mid-America Telephone Company – Study Area 432010

Chickasaw Nation

Henepin, Fittstown, Stonewall, Bromide- OK

FCC - 54.313(a)(9)

Summary

Mid-America serves a portion of the Chickasaw Nation in its exchanges of Hennepin, Fittstown, Stonewall and Bromide, Oklahoma. The tribal lands served by Mid-America are part of "former reservations", now known as Oklahoma Tribal Statistical Areas. Chickasaw Nation tribal members do not live in specifically defined tribal communities within the Mid-America service area. All customers of Mid-America, including tribal members, have access to the same facilities and advanced telecommunications services.

TDS-Mid-America reached out to the Chickasaw Nation via letters dated April 16, 2013 and August 22, 2013 requesting to schedule a meeting with tribal representatives in fulfillment of its §54.313 (a)(9) tribal engagement obligation and in furtherance of the goal of establishing good working relationships with its customers located on tribal lands. A copy of these letters is attached. TDS-Mid-America received no response to the letters from the Chickasaw Nation and thus was unable complete a tribal engagement during 2013. TDS- Mid-America will continue attempts to engage the tribe through further outreach communications in 2014.

April 16, 2013

Bill Anoatubby – Governor Chickasaw Nation P.O. Box 1548 Ada, OK 74821-1548

Dear Governor Anoatubby,

TDS Telecom is a communications provider and eligible telecommunications carrier (ETC) in the Hennepin, Fittstown, Stonewall, and Bromide exchanges, which are located within the Tribal lands of the Chickasaw Nation. The FCC, in its Transformation Order released on November 18, 2011, required ETCs to annually engage Tribal governments to discuss, at a minimum, the following issues: (1) a needs assessment and deployment planning with a focus on Tribal community anchor institutions; (2) feasibility and sustainability planning; (3) marketing services in a culturally sensitive manner; (4) rights of way processes, land use permitting, facilities siting, environmental and cultural preservation review processes; and (5) compliance with Tribal business and licensing requirement.

I would like to schedule a meeting with Tribal representatives to discuss the issues listed above and any other concerns you may have regarding the telecommunications services being provided by TDS Telecom. Please provide a list of potential dates and times when the Tribal representatives would be available to meet. My business phone number is 865-671-4750; email jeff.handley@tdstelecom.com. Thank you for your prompt attention to this matter.

Sincerely,

Jeff Handley
Manager – State Government Affairs
TDS Telecom

CC: Bruce Schiefelbein

August 22, 2013

Bill Anoatubby – Governor Chickasaw Nation P.O. Box 1548 Ada, OK 74821-1548

Dear Governor Anoatubby,

As a follow up to my April 16, 2013 correspondence regarding tribal engagements required by the FCC, I would like to extend a 2nd offer on behalf of TDS Telecom to meet with Tribal representatives. These meetings are designed to discuss, at a minimum, the following issues: (1) a needs assessment and deployment planning with a focus on Tribal community anchor institutions; (2) feasibility and sustainability planning; (3) marketing services in a culturally sensitive manner; (4) rights of way processes, land use permitting, facilities siting, environmental and cultural preservation review processes; and (5) compliance with Tribal business and licensing requirement.

I would like to schedule a meeting with Tribal representatives to discuss the issues listed above and any other concerns you may have regarding the telecommunications services being provided by TDS Telecom. Please provide a list of potential dates and times when the Tribal representatives would be available to meet. My business phone number is 865-671-4750; email jeff.handley@tdstelecom.com. Thank you for your prompt attention to this matter.

Sincerely,

Jeff Handley
Manager – State Government Affairs
TDS Telecom

CC: Bruce Schiefelbein

Lifeline Service Overview

- A Lifeline customer may subscribe to any local service offering available to all residential customers. Such local service offerings include:
 - Basic local exchange telephone flat rate service (R1) which entitles the customer to an unlimited number of telephone calls within the exchange and local calling area (including EAS points) without additional charges. Toll charges do not apply.
 - A local measured service (if offered by the Company). The service is priced lower than R1 service but either a per minute or per message rate also applies. The measured service plan may include an allowance of minutes/messages.
 - An expanded local calling service which is priced higher than R1 service but includes a larger local calling service area without incurring toll charges.
 - Any bundle service that includes residential basic local exchange service.
- 2. For a list of local exchange services and rates, refer to the Company's Local Exchange tariff posted on its website at http://www.tdstelecom.com/CustomerService/TariffSearch.aspx and/or contact the Company at 1-888-CALL TDS (1-888-225-5837). (Note, not all bundles are tariffed)
- 3. Any of the local service offerings listed above is for a minimum one month period and entitles the customer to telephone calls within the exchange and local calling area (including EAS points). Toll charges do not apply to such calls.
- 4. Telephone Service including Lifeline service also includes -
 - Touch Tone
 - Access to 911 emergency service along with other N11 services
 - Access to operator services
 - Access to directory assistance
 - Access to toll calling via long distance carrier
 - Toll restriction service at no charge for Lifeline customers
- 5. Participants in Lifeline Assistance shall not be disconnected from Local Service for non-payment of toll charges. In addition, the Company will not deny reestablishment of local service to customers who are eligible for Lifeline Assistance and have previously been disconnected for non-payment of toll charges. Lifeline Assistance will not be connected if an outstanding balance is owed by the customer for local service.
- 6. Applicable taxes levied by state, county and local taxing authorities are added to local service rates.

STAR Packages

STAR Packages are optional service bundles. Each package permits a customer to receive services and features for a flat monthly rate, for each STAR Package subscriber line provided. The STAR Package options include the following services:

Forwarding (not flat rate service at some companies)

 3 STAR Package Includes: Residential One-Party Line, Caller ID Deluxe, Call Waiting/Cancel Call Waiting, Call Forwarding, and Preferred Call

The 3 STAR Package can be upgraded to include Anonymous Call Rejection, Three-Way Calling, Priority Ringing, Special Call Acceptance, and Personal Voicemail. The charge for this upgrade is set forth under "Residence" below (not flat rate service at some companies).

2) 4 STAR Package Includes: Residential One-Party Line, Caller ID Deluxe, Call Waiting/Cancel Call Waiting, Call Forwarding, Preferred Call Forwarding, Anonymous Call Rejection, and 300 Minutes of LATA-Wide and/or Long Distance calling

The 4 STAR Package can be upgraded to include Three-Way Calling, Priority Ringing, Special Call Acceptance and Personal Voicemail. The charge for this upgrade is set forth under "Residence" below.

3) 5 STAR Package Includes: Residential One-Party Line, Caller ID Deluxe, Call Waiting/Cancel Call Waiting, Call Forwarding, 3-Way Calling, Anonymous Call Rejection, Priority Ringing, Special Call Acceptance, Preferred Call Forwarding, Personal Voice Mail, and Unlimited LATA-Wide and/or Long Distance calling

Conditions and Limitations

- a. Rules, regulations, and limitations as specified elsewhere in the Company's tariffs for each individual service will apply as part of this Package.
- b. STAR Package customers may terminate their Package at any time upon notice to the Company.
- c. Unless terminated by the STAR Package customer or the Company, a customer will remain enrolled in the Package, as amended from time-to-time, with any applicable changes in rate, for as long as the Plan continues to be offered by the Company.
- d. New Customers that subscribe to one of the STAR Packages will receive a waiver of all installation charges.

Service Charges will not apply when the STAR Package replaces existing Local Exchange Service or if the customer requests a change from the STAR Package back to Local Exchange Service.

- e. A Package Change Fee will apply when a customer downgrades from the 4 STAR or 5 STAR Package to the 3 STAR or 4 STAR Package. Customers may upgrade to a higher STAR Package without incurring a charge.
- The Star Package may not be combined with any other optional toll calling plan service, except for those specified in this offering.
- g. Customers who fail to pay the entire Package rate per month will have all STAR Package optional features removed. The customer will then be converted to the tariffed Basic Local service rate. Service Charges will not apply for converting services back to tariff rates. Such customers will not be permitted to re-enroll in this any of the Packages until such time as all associated unpaid balances are satisfactorily paid in full.

Residence

1)	3 STAR Package, per line	\$19.99 to \$29.99	
2)	4 STAR Package, per line	\$29.99 to \$39.99	
3)	5 STAR Package, per line	\$39.99 to \$49.99	

a. Package Upgrade (features added to existing package) \$5.00

b. Package Change Fee \$7.50

SECURITY LINE SERVICE

1. General

Security Line Service is a bundle for residential customers who have their main telecommunications service with a wireless provider but require a basic access line for back-up and high speed data.

The bundle includes a Residential One-Party Line and up to 1 Mbps high speed data. (Could be an LMS line at companies that provide LMS)

2. Terms and Conditions

- Security Line Service will be provisioned where facilities are available.
- b. Rules, regulations, and limitations as specified elsewhere in the Company's tariffs will apply to this bundle.
- c. No other optional services or features are allowed with this bundle, except Toll Restriction, Toll Restriction PIN Override, Non-Published Numbers, and Non-Listed Numbers. These four services will be allowed at the rate listed

elsewhere in the tariff. As stated in the <u>Lifeline Service Overview</u>, charges for toll restriction do not apply to Lifeline Customers.

- d. Customers must subscribe to this service for 1 year. Cancellation of the bundle prior to the one year timeframe will cause an early termination fee of \$99 to apply.
- e. Customers must subscribe to TDS Long Distance Corporation as their long distance provider.
- f. Any toll calls will be billed at TDS Long Distance toll rates.
- g. Service Connection Charges will not apply.
- h. Optional Call plans are not available with this bundle.
- i. Seasonal Service is not available with this bundle.

3. Rates and Charges

Monthly Rate

Bundle Base Rate

\$36.95 to 47.201

Other data speeds may be available for an additional charge.